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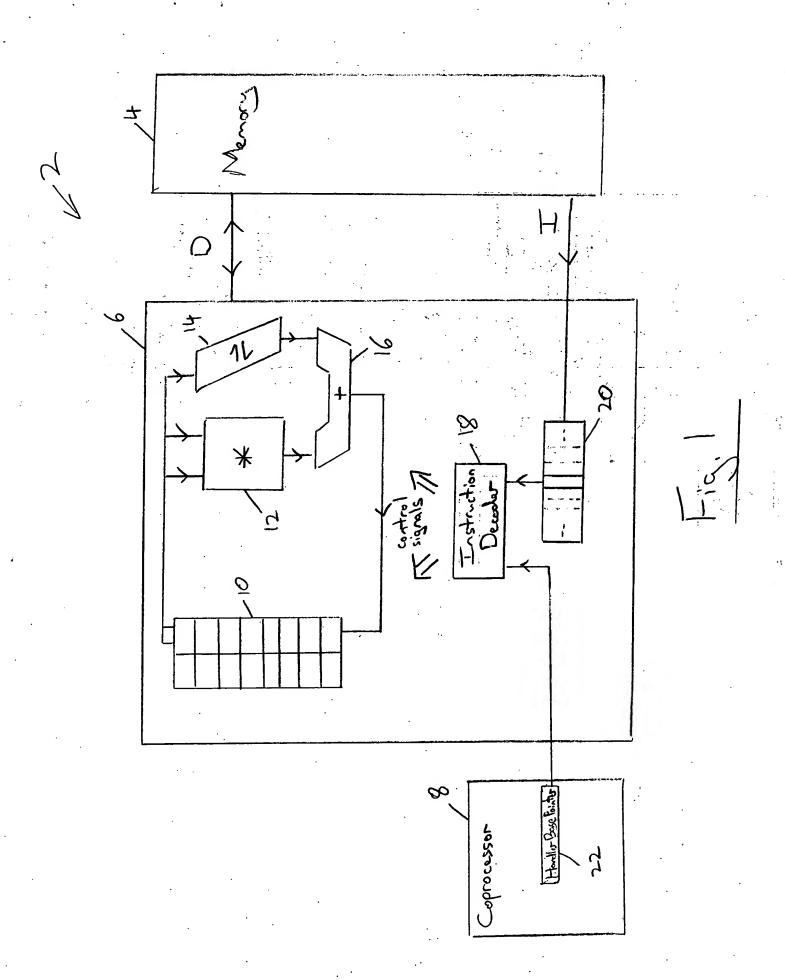
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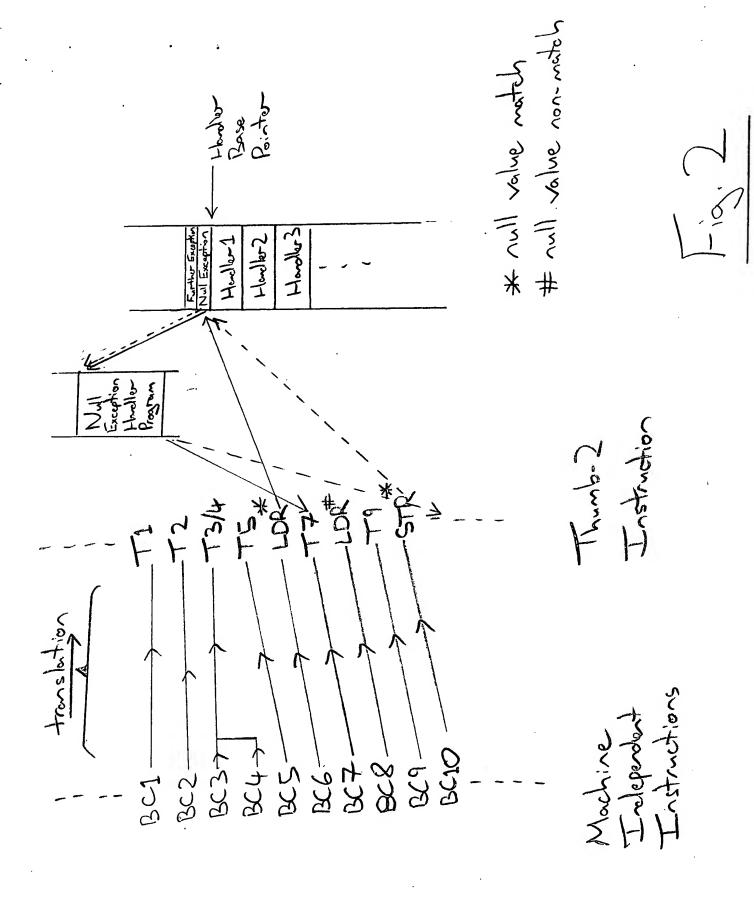
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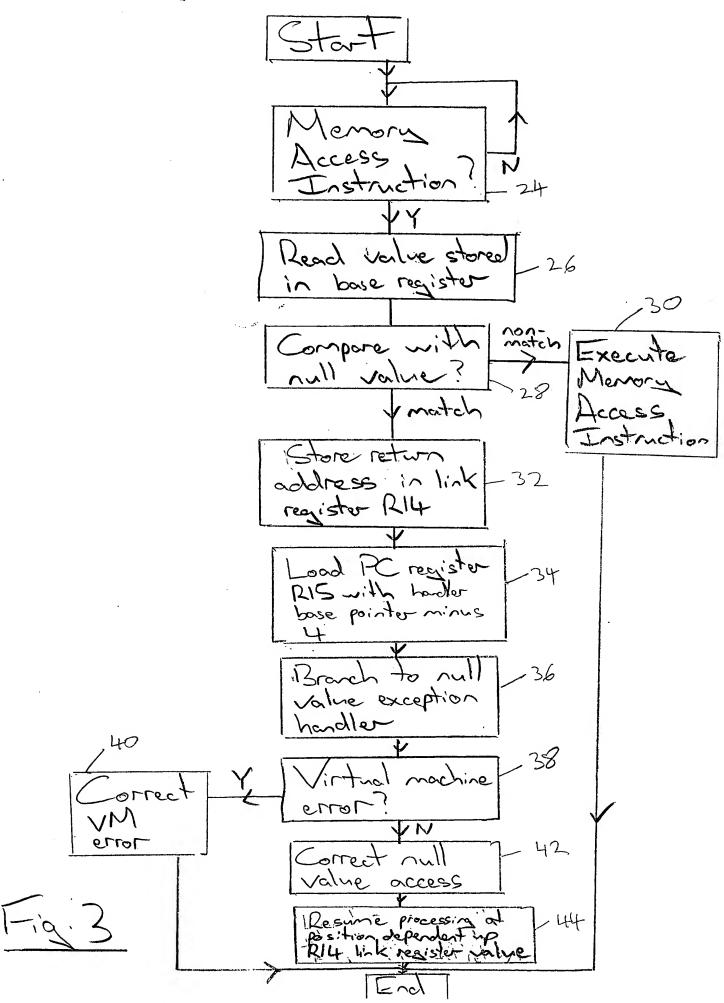
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Instruction	LDR.X Rd, [R9, #immediate.6]				
Encoding	15 14 13 12 11	10 9	8	3	2 (
	< LOR. X, op sood	#imme		Rd	
Thumb-2 Equivalent	LDR Rd, [R9 + #immediate LSL #2]				
Definition	Rd = [R9 + #immediate LSL #2]				
Encoding space	2^8 8 bits res while in Jazelle-X state, is subject to the Null Check				
Instruction	STR.X Rd, [R9, #immediate.6]				
Encoding	15 14 10 17	0 9	8 :		2 0
Thurst O.S.	LSTRIX operade	->	#immed_		Rd Rd
Thumb-2 Equivalent	STR Rd,[R9 + #immediate LSL #2]				
Definition	[R9 + #immediate LSL #2] = Rd				
Encoding space	2^8	8 hits			
Note This instruction, as are all loads and stores mechanism	This instruction, as are all loads and stores while in Jazelle-X state, is subject to the Null Check mechanism				

Fig. 4

Java Bytecode Program IT compiler native program Execute native program

Fig. 5